

AMENDMENTS

Please amend the application as indicated hereafter.

In the Specification

The following is a marked-up version of the specification with the language that is underlined (“ ”) being added and the language that contains strikethrough (“”) being deleted:

For the paragraph beginning on page 8, line 1 to the paragraph ending on page 9, line 4:

The leg assembly 16 can also include a leg member latch 33, as illustrated in FIG. 3, for locking the pair of leg members 34 in the retracted position. The leg member latch 33 is preferably easily movable between a latching and unlatching position and can be spring loaded, or the like, for easier movement therebetween. The optional leg member latch 33 can be disposed on an inner surface of a leg member 34 and can comprise a hook (not shown) arranged and configured to engage a loop (not shown) disposed on an internal surface of an opposing leg member 34. The hook engages the loop to releasably fix the leg assembly 16 in the retracted position (FIG. 3). To easily move the leg assembly to the extended position, a user can slide a release lever 37. It is preferable that the release lever 37 is disposed substantially adjacent the leg assembly handle 52 for easy access by the user with one hand. The release lever 37 is connected by a spring 39 to the hook (not shown), and, when manipulated, disengages the hook from the loop and releases the leg members 34 from their nested position. Similarly, when fixing the leg member assembly 16 in the retracted position, the leg members 34 are moved into the proper position and a user can slide the release lever 37 away from the leg member latch 33 until the hook and loop are substantially in alignment. The hook and loop can be engaged by the user then releasing the leg member lever 37. ~~It is preferable that the leg member latch 33 can be operated with one hand of a user.~~

The grill 10, in a preferred embodiment, is fueled by gas, such as propane. Common propane tanks on the market today come in various sizes, of which the grill 10 is capable of accommodating, as illustrated in FIG. 2. In one configuration, the heat source of the grill 10 (illustrated in FIG. 8 and discussed in detail hereinafter) can be fueled by a fuel source 46, such as a 1-pound LP tank. In another embodiment, a fuel source 46' comprising a 20-pound

LP tank can be used to fuel the heat source 46. In this configuration, it is preferable that a connection hose ~~50~~57 is used as a conduit between the fuel source 46 and the grill itself 10. Both fuel sources 46, 46' can be interchangeably received by a quick connect-valve 48 extending from the grill 12. It is preferable that the quick-connect valve 48 is accessible from the exterior of the grill 12. It is further preferable that the quick-connect valve 48 is easily accessible by a user but that the fuel source 46 is out of the way. A fuel aperture 50 disposed in a side shelf 18 (FIG. 1) makes this preferred arrangement possible.